

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	10	("5509520" "5971888" "6019702" "6045485" "6073428").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 06:33
S2	11	("4370961" "4372265" "5463992" "5517965" "5611751").PN. OR ("6073428").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/29 06:40
S3	18	("4372265" "4401075" "4422420" "4585356" "4618016" "4658943" "4856355" "5237883" "5562173" "5563547" "5592029" "5611751").PN. OR ("5971888").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/29 06:54
S4	5	(bernd same aumann).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 06:56
S5	170	172/3.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:56
S6	17	("4616615" "4709334" "5477679" "5574643" "5587905" "5682855" "5863277" "5878721" "5911506" "6020651" "6220218" "6308698" "6352491" "6415766" "6470854" "6574535" "6629407").PN. OR ("6854523").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/29 07:02
S7	22	172/3.ccls. and (torque adj converter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:55
S8	2	172/3.ccls. and ((torque adj converter) same hydrodynamic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 07:29
S9	14	("3913419" "4125166" "5056615" "5297649" "5305213" "5333479" "5720358" "5816335" "5974352" "5996703" "6035249").PN. OR ("6234254").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/29 07:30

S10	439	172/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 07:37
S11	13	172/2.ccls. and (torque adj converter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 07:43
S12	348	172/1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 07:43
S13	1	172/1.ccls. and (torque adj converter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 07:44
S14	526	172/4.5.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 07:43
S15	17	172/4.5.ccls. and (torque adj converter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 07:54
S16	2	"172"/\$.ccls. and (hydrodynamic adj torque adj converter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:54
S17	37	"172"/\$.ccls. and (torque adj converter) and (hydraulic adj pump)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:54
S18	29	"172"/\$.ccls. and (torque adj converter) and (hydraulic adj pump) and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:51
S19	17	"172"/\$.ccls. and (torque adj converter) and (hydraulic adj pump) and (control\$4 with speed) and pedal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:54

S20	536	477/107.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 08:01
S21	182	477/107.ccls. and (torque adj converter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 08:01
S22	95	477/107.ccls. and (torque adj converter) and pump	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 08:01
S23	93	477/107.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 08:03
S24	2	477/107.ccls. and (hydrodynamic adj torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:51
S25	74	477/107.ccls. and (torque adj converter) and pump and (control\$4 with speed) and pedal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 08:04
S26	12	477/107.ccls. and (torque adj converter) and pump and (control\$4 with speed) and pedal and auxiliary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:50
S27	432	477/166.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 08:08
S28	2	477/166.ccls. and (torque adj converter) and pump and (control\$4 with speed) and pedal and auxiliary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 08:09
S29	15	477/166.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:49

S30	39	477/168.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:49
S31	105	477/168.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 10:10
S32	205	477/169.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 10:10
S33	109	477/169.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 10:11
S34	11	477/169.ccls. and (torque adj converter) and pump and (control\$4 with speed) and auxiliary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:48
S35	3	477/171.ccls. and (torque adj converter) and pump and (control\$4 with speed) and auxiliary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 10:17
S36	98	477/171.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 10:14
S37	10	477/171.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 10:15
S38	2	477/172.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 10:16
S39	103	477/172.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 10:16

S40	137	477/173.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 10:16
S41	3	477/173.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:48
S42	468	477/174.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 10:17
S43	88	477/174.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 10:17
S44	14	477/174.ccls. and (torque adj converter) and pump and (control\$4 with speed) and auxiliary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:47
S45	14	("4248330" "4594668" "4785778" "4856277" "5042314" "5053960" "5224393" "5361208" "5465030" "5890982" "6092016").PN. OR ("6565482"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/29 10:33
S46	9	477/175.ccls. and (torque adj converter) and pump and (control\$4 with speed) and auxiliary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:47
S47	367	477/181.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 10:46
S48	2	477/181.ccls. and (torque adj converter) and pump and (control\$4 with speed) and auxiliary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:47
S49	367	477/181.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 10:57

S50	34	477/181.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:46
S51	1157	701/50.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 10:58
S52	32	701/50.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:45
S53	212	701/53.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 11:03
S54	36	701/53.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:44
S55	107	701/54.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 11:51
S56	10	701/54.ccls. and (torque adj converter) and pump and (control\$4 with speed) and (auxiliary or pto)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:43
S57	7	701/67.ccls. and (torque adj converter) and pump and (control\$4 with speed) and (auxiliary or pto)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:42
S58	61	701/67.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:39
S59	244	701/67.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 11:58

S60	1062	701/36.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 11:58
S61	4	701/36.ccls. and (torque adj converter) and pump and (control\$4 with speed) and (auxiliary or pto)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:39
S62	8	701/36.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:38
S63	162	"701"/\$.ccls. and (torque adj converter) and pump and (control\$4 with speed) and (auxiliary or pto)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 13:29
S64	30	"701"/\$.ccls. and (torque adj converter) and pump and ((control\$4 with speed) same (auxiliary or pto))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:38
S65	30	"701"/\$.ccls. and (torque adj converter) and pump and ((control\$4 with speed) same (auxiliary or pto or (power adj takeoff)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:37
S66	200	"477"/\$.ccls. and (torque adj converter) and pump and ((control\$4 with speed) same (auxiliary or pto or (power adj takeoff)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 13:36
S67	228	180/53.4.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 13:36
S68	5	180/53.4.ccls. and (torque adj converter) and pump and (control\$4 with speed) and (auxiliary or pto)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:36
S69	6	180/305.ccls. and (torque adj converter) and pump and (control\$4 with speed) and (auxiliary or pto)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:35

S70	505	180/305.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 13:39
S71	12	180/305.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:34
S72	12	180/53.4.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:34
S73	4	180/306.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:33
S74	228	180/306.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 13:41
S75	487	180/307.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 13:41
S76	13	180/307.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:28
S77	5669	(transmission or (drive adj train)) and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 13:43
S78	1186	(transmission or (drive adj train)) and (torque adj converter) and pump and (control\$4 with speed) and (auxiliary or pto or (power adj takeoff))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 13:44
S79	1043	(transmission or (drive adj train)) and (torque adj converter) and pump and clutch and (control\$4 with speed) and (auxiliary or pto or (power adj takeoff))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 13:45

S80	576	(transmission or (drive adj train)) and (torque adj converter) and pump and clutch and (control\$4 with speed) and (auxiliary or pto or (power adj takeoff)) and pedal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:25
S81	59	(transmission or (drive adj train)) and (hydrodynamic adj torque adj converter) and pump and clutch and (control\$4 with speed) and (auxiliary or pto or (power adj takeoff)) and pedal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:11
S82	60	(transmission or (drive adj train)) and (hydrodynamic adj torque adj converter) and pump and clutch and (control\$4 with speed) and (auxiliary or pto or (power adj takeoff)) and pedal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:20
S83	592	(transmission or (drive adj train)) and (torque adj converter) and pump and clutch and (control\$4 with speed) and (auxiliary or pto or (power adj takeoff)) and pedal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:21
S84	108	S83 and (work\$3 with vehicle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:22
S85	15	S83 and (work\$3 with vehicle) and implement	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:23
S86	0	("2005/0241873").URPN.	USPAT	OR	ON	2006/01/02 15:24
S87	592	(transmission or (drive adj train)) and (torque adj converter) and pump and clutch and (control\$4 with speed) and (auxiliary or pto or (power adj takeoff)) and pedal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:25
S88	587	engine and (transmission or (drive adj train)) and (torque adj converter) and pump and clutch and (control\$4 with speed) and (auxiliary or pto or (power adj takeoff)) and pedal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:25
S89	145	engine and (transmission or (drive adj train)) and (torque adj converter) and pump and (((torque adj converter) or lockup) adj clutch) and (control\$4 with speed) and (auxiliary or pto or (power adj takeoff)) and pedal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:27

S90	14	engine and (transmission or (drive adj train)) and (torque adj converter) and pump and (((torque adj converter) or lockup) adj clutch) and (control\$4 with speed) and (auxiliary or pto or (power adj takeoff)) and pedal and implement	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:27
S91	14	180/307.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:28
S92	5	180/306.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:33
S93	12	180/53.4.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:34
S94	12	180/305.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:35
S95	6	180/305.ccls. and (torque adj converter) and pump and (control\$4 with speed) and (auxiliary or pto)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:35
S96	5	180/53.4.ccls. and (torque adj converter) and pump and (control\$4 with speed) and (auxiliary or pto)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:36
S97	31	"701"/\$.ccls. and (torque adj converter) and pump and ((control\$4 with speed) same (auxiliary or pto or (power adj takeoff)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:37
S98	31	"701"/\$.ccls. and (torque adj converter) and pump and ((control\$4 with speed) same (auxiliary or pto))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:38
S99	8	701/36.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:38

S10 0	4	701/36.ccls. and (torque adj converter) and pump and (control\$4 with speed) and (auxiliary or pto)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:39
S10 1	69	701/67.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:40
S10 2	0	701/67.ccls. and (torque adj converter) and pump and (control\$4 with speed) and (worked with vehicle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:40
S10 3	14	701/67.ccls. and (torque adj converter) and pump and (control\$4 with speed) and implement	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:40
S10 4	7	701/67.ccls. and (torque adj converter) and pump and (control\$4 with speed) and (auxiliary or pto)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:42
S10 5	10	701/54.ccls. and (torque adj converter) and pump and (control\$4 with speed) and (auxiliary or pto)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:43
S10 6	38	701/53.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:44
S10 7	33	701/50.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:45
S10 8	39	477/181.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:46
S10 9	2	477/181.ccls. and (torque adj converter) and pump and (control\$4 with speed) and auxiliary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:47

S11 0	9	477/175.ccls. and (torque adj converter) and pump and (control\$4 with speed) and auxiliary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:47
S11 1	14	477/174.ccls. and (torque adj converter) and pump and (control\$4 with speed) and auxiliary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:47
S11 2	3	477/173.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:48
S11 3	11	477/169.ccls. and (torque adj converter) and pump and (control\$4 with speed) and auxiliary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:48
S11 4	39	477/168.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:49
S11 5	17	477/166.ccls. and (torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:49
S11 6	12	477/107.ccls. and (torque adj converter) and pump and (control\$4 with speed) and pedal and auxiliary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:50
S11 7	2	477/107.ccls. and (hydrodynamic adj torque adj converter) and pump and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:51
S11 8	30	"172"/\$.ccls. and (torque adj converter) and (hydraulic adj pump) and (control\$4 with speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:51
S11 9	17	"172"/\$.ccls. and (torque adj converter) and (hydraulic adj pump) and (control\$4 with speed) and pedal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:54

S12 0	38	"172"/\$.ccls. and (torque adj converter) and (hydraulic adj pump)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:54
S12 1	2	"172"/\$.ccls. and (hydrodynamic adj torque adj converter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:54
S12 2	22	172/3.ccls. and (torque adj converter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/02 15:55
S12 3	171	172/3.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/03 15:15
S12 4	2	("5509520").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/03 15:15